

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	7	(source or input or scanner or camera) and (destination or output or printer) and (source near2 transform) and (destination near2 transform) and (color near (characteristic or colorimetric))	US-PGPUB; USPAT	OR	ON	2006/06/07 14:44
L2	158	(source or input or scanner or camera) and (destination or output or printer) and ((source or input or scanner or camera) near2 transform) and ((destination or input or scanner or camera) near2 transform) and (color near (characteristic or colorimetric))	US-PGPUB; USPAT	OR	ON	2006/06/07 15:28
L3	50	2 and profile	US-PGPUB; USPAT	OR	ON	2006/06/07 15:16
L4	37	2 and (color near management)	US-PGPUB; USPAT	OR	ON	2006/06/07 15:28
L5	5	(source or input or scanner or camera) and (destination or output or printer) and ((source or input or scanner or camera) near2 transform) and ((destination or input or scanner or camera) near2 transform) and (color near (characteristic or colorimetric))	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/06/07 15:31
L6	0	Haiki-John.in.	US-PGPUB; USPAT	OR	ON	2006/06/07 15:36
L7	0	Haikin-John.in.	US-PGPUB; USPAT	OR	ON	2006/06/07 15:36
L8	30	Haikin-John-S.in.	US-PGPUB; USPAT	OR	ON	2006/06/07 15:36
L9	17	Newman-Todd-D.in.	US-PGPUB; USPAT	OR	ON	2006/06/07 15:36
L10	12	8 and 9	US-PGPUB; USPAT	OR	ON	2006/06/07 15:39
L11	0	((color adj transform\$6) and destination and source and (color near (characteristic or colorimeter)) and (color near management) and (source near3 file)).clm.	US-PGPUB; USPAT	OR	ON	2006/06/07 15:41

## EAST Search History

L12	0	((color adj transform\$6) and destination and source and (color near (characteristic or colorimeter)) and (color near management)).clm.	US-PGPUB; USPAT	OR	ON	2006/06/07 15:41
L13	0	((color adj transform\$6) and (destination or output) and (source or input) and (color near (characteristic or colorimeter)) and (color near management)).clm.	US-PGPUB; USPAT	OR	ON	2006/06/07 15:56
L14	22	2 and tag	US-PGPUB; USPAT	OR	ON	2006/06/07 15:56